1. A trunnion assembly for a mortar mixer including a substantially cylindrical drum having end plates and an elongate paddle shaft mounted horizontally and extending into a bearing through each drum end plate into a bearing carried by said trunnion assembly, said trunnion assembly comprising a housing, said housing having an interior space defined by an interior surface around such shaft, a first seal means adjacent an end plate and positioned around such shaft, first mounting means for affixing said first seal means between such shaft and said interior surface, a second seal means spaced outwardly from said first seal and positioned around such shaft, second mounting means for affixing said second seal between such shaft and said interior surface, said first and second seal means partitioning a portion of said interior space to define a first chamber for carrying grease, said second seal means being spaced away from a shaft bearing to partition a second portion of said interior space to define a second chamber for carrying grease.

2. The trunnion assembly as defined in Claim 1 wherein said first seal means includes a plurality of resilient seal elements, each said seal element having one end portion in contact with such shaft.

3. The trunnion assembly as defined in Claim 2 wherein said second seal means includes a single resilient seal element, said single seal element having one end portion in contact with such shaft.

4. The trunnion assembly as defined in Claim 1 wherein said second seal means includes a resilient seal element, said seal element having one end portion in contact with such shaft.

5. The trunnion assembly as defined in Claim 1 wherein said housing includes a first and second passageway into said interior space for supplying grease into respective said first and second chambers.

6. A pair of trunnion assemblies for the paddle shaft of a mortar mixer including a substantially cylindrical drum having end plates, each said trunnion assembly comprising a

housing, said housing having an interior space defined by an interior surface around such shaft, a first seal means adjacent an end plate and positioned around such shaft, first mounting means for affixing said first seal means between such shaft and said interior surface, a second seal means spaced outwardly from said first seal and positioned around such shaft, second mounting means for affixing said second seal between such shaft and said interior surface, said first and second seal means partitioning a portion of said interior space to define a first chamber for carrying grease, said second seal means being spaced away from a shaft bearing to partition a second portion of said interior space to define a second chamber for carrying grease.

7. The trunnion assemblies as defined in Claim 6 wherein said first seal means includes a plurality of resilient seal elements, each said seal element having one end portion in contact with such shaft.

8. The trunnion assemblies as defined in Claim 7 wherein said second seal means includes a single resilient seal element, said single seal element having one end portion in contact with such shaft.

9. The trunnion assemblies as defined in Claim 6 wherein said second seal means includes a resilient seal element, said seal element having one end portion in contact with such shaft.

10. The trunnion assemblies as defined in Claim 6 wherein said housing includes a first and second passageway into said interior space for supplying grease into respective said first and second chambers.

11. An improved trunnion assembly that includes a housing including a first and second end portion and an interior spaced defined by an interior surface for a shaft and a bearing mounted in said second end portion for such shaft, the improvement comprising a first seal means adjacent said first end portion and positioned around such shaft, said first seal means including at least one first seal element and mounting means for mounting said at

least one seal element to said interior surface and in contact with such shaft, a second seal means spaced away from said first seal means including at least one second seal element and mounting means for mounting said at least one second seal element to said interior surface and in contact with such shaft, a portion of said interior space between said at least one first seal element and said at least one second seal element defining a first chamber for carrying lubricating material therein, a portion of said interior space between said at least one second seal element and a bearing mounted in said end portion defining a second chamber for carrying lubricating material therein.

12. The trunnion assembly as defined in Claim 11 wherein said first seal means includes a plurality of resilient seal elements, each said seal element having one end portion in contact with such shaft.

13. The trunnion assembly as defined in Claim 12 wherein said second seal means includes a single resilient seal element, said single seal element having one end portion in contact with such shaft.

14. The trunnion assembly as defined in Claim 11 wherein said second seal means includes a resilient seal element, said seal element having one end portion in contact with such shaft.

15. The trunnion assembly as defined in Claim 11 wherein said housing includes a first and second passageway into said interior space for supplying grease into respective said first and second chambers.

16. Improved trunnion assemblies for a rotatable mixing apparatus, each trunnion assembly including a housing including a first and second end portion and an interior space defined by an interior surface for a shaft and a bearing mounted in said second end portion for such shaft, the improvement comprising a first seal means adjacent said first end portion and positioned around such shaft, said first seal means including at least two first seal elements and mounting means for mounting each said first seal element to said interior

surface and in contact with such shaft, a second seal means spaced away from said first seal means including at least one second seal element and mounting means for mounting said at least one second seal element to said interior surface and in contact with such shaft, a portion of said interior space between said at least one first seal element and said at least one second seal element defining a first chamber for carrying lubricating material therein, a portion of said interior space between said at least one second seal element and a bearing mounted in said end portion defining a second chamber for carrying lubricating material therein.

17. The trunnion assemblies as defined in Claim 16 wherein said first seal means includes three resilient seal elements, each said seal element having one end portion in contact with such shaft.

18. The trunnion assemblies as defined in Claim 17 wherein said second seal means includes a single resilient seal element, said single seal element having one end portion in contact with such shaft.

19. The trunnion assemblies as defined in Claim 16 wherein each said first seal element includes a resilient member, said member having one end portion in contact with such shaft.

20. The trunnion assemblies as defined in Claim 16 wherein said housing includes a first and second passageway into said interior space for supplying grease into respective said first and second chambers.